

ABSTRACT OF THE DISCLOSURE

A color photothermographic element comprising at least three light-sensitive units which have their individual sensitivities in different wavelength regions, each of the units comprising at least one light-sensitive
5 silver-halide emulsion, binder, and dye-providing coupler, and a blocked developer in the presence of a thermal solvent represented by the following structure:



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10 wherein the groups are as defined in the specification to promote the thermal development of the photothermographic element.